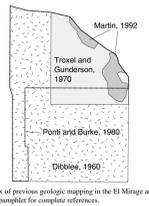
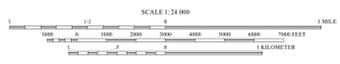


Index map of Quaternary faults and possible Quaternary faults, El Mirage Lake map area. Numbered dots keyed to locations described in Table 1 of pamphlet. Quoted fault in southwest described in pamphlet.

Base from 1:24,000-scale U.S. Geological Survey topographic quadrangle: Adobe Mountain, 1950. Projection: polyconic, 10,000-foot grid based on California Coordinate System, zone 7 and 8.
El Mirage, 1992. Projection: California Coordinate System, zone 7 (Lambert Conformal Conic).
Shadow Mountains, 1993. Projection and 10,000-foot ticks: California Coordinate System, zone 7 (Lambert Conformal Conic).
Shadow Mountains SE, 1993. Projection and 10,000-foot ticks: California Coordinate System, zone 7 (Lambert Conformal Conic).
All datums: North American Datum 1927 (NAD27).

Geologic Map Database of the El Mirage Lake Area, San Bernardino and Los Angeles Counties, California
By
David M. Miller and David R. Bedford
2000



Index of previous geologic mapping in the El Mirage area. See pamphlet for complete references.

Geology mapped by D.M. Miller and D.R. Bedford 1997 and 1998